Application No.: 10/579,730 Docket No.: 2273-0141PUS1 Reply to Office Action of March 10, 2010

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0011], which begins on page 3 at line 3, with the following

amended paragraph:

[0011] In view of what is stated above, the present invention refers to an instant-air heater which

produces an instant heating, from amongst the means for the heating of motor vehicle passenger

compartments and for defrosting their screens, essentially characterised in that they are made up

of a bell-housing (1) semi-attached to an exhaust gas outlet manifold (3) of an engine (4) of a

vehicle for collecting the hot air (2), semi-attached to the exhaust gas outlet manifolds (3) of the

engine (4) of the vehicle, preferably while it is being started, linked by an air hose (5) to a small

turbine (6) or an extractor which forces the air into the a vehicle's compartment (8), to the front

and rear screens (9) or the exterior rear view mirrors (10) by way of a suitable-pipe (7) or several

of these.

Please replace paragraph [0012], which begins on page 3 at line 13, with the following

amended paragraph:

[0012] The assembly uses a thermostat (11) to shut off the instant heating air heater and opens up

or turns on the conventional heaterheating of the vehicle by means of a manual or electrically-

operated butterfly valve (12), stopping the turbine (6) and, alternatively a CO₂ detector (13)

which, besides shutting off the latter when pre-set temperatures are reached, activates a warning

light and/or buzzer (14), which may or may not be controlled by a central electronic unit (15).

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